

**FIG. 1**

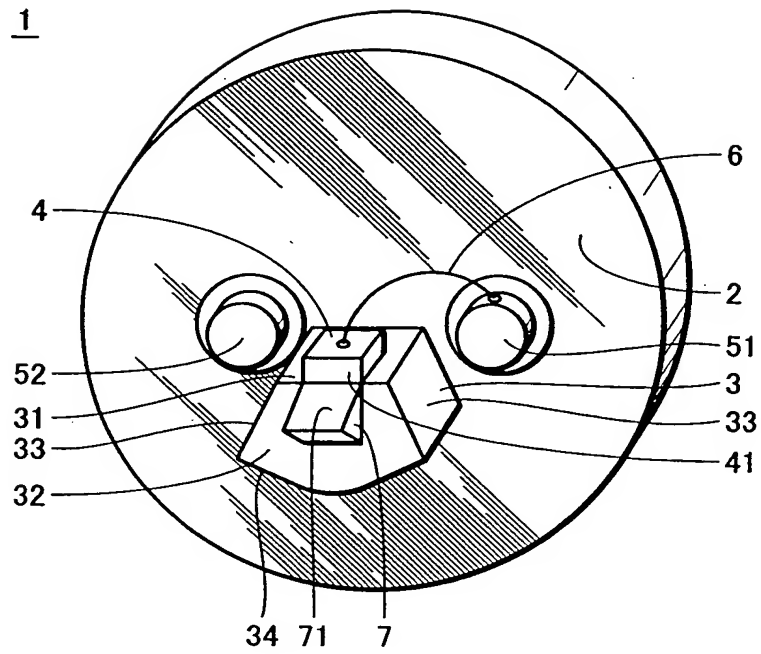


FIG.2

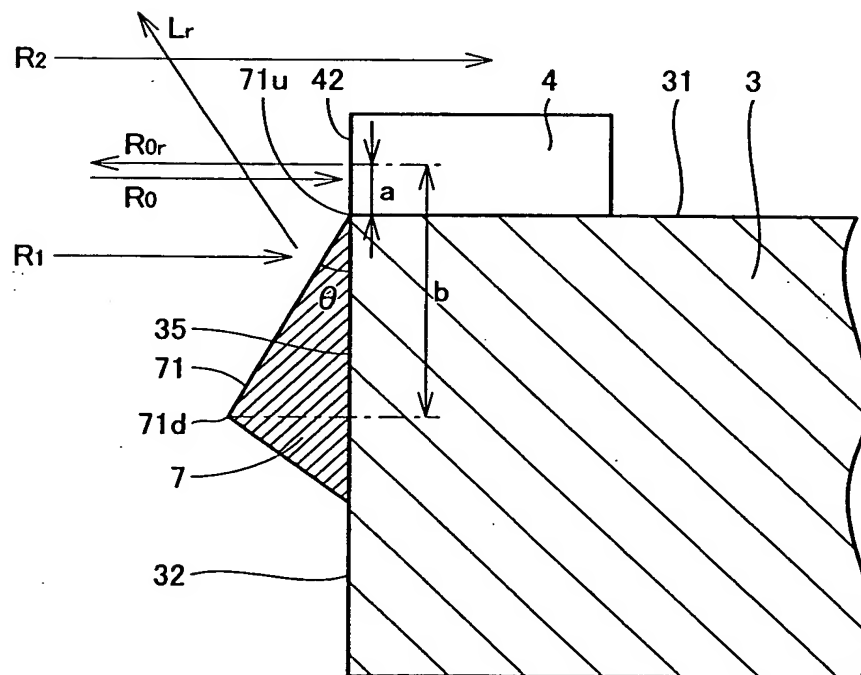


FIG.3

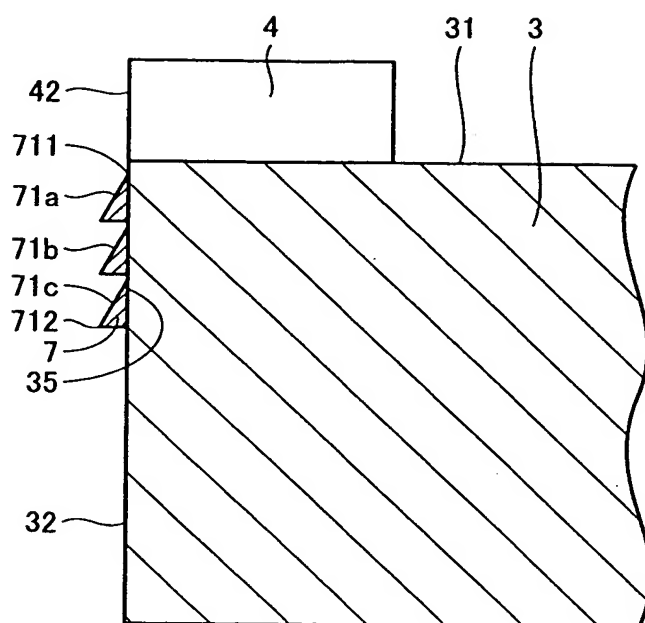


FIG.4

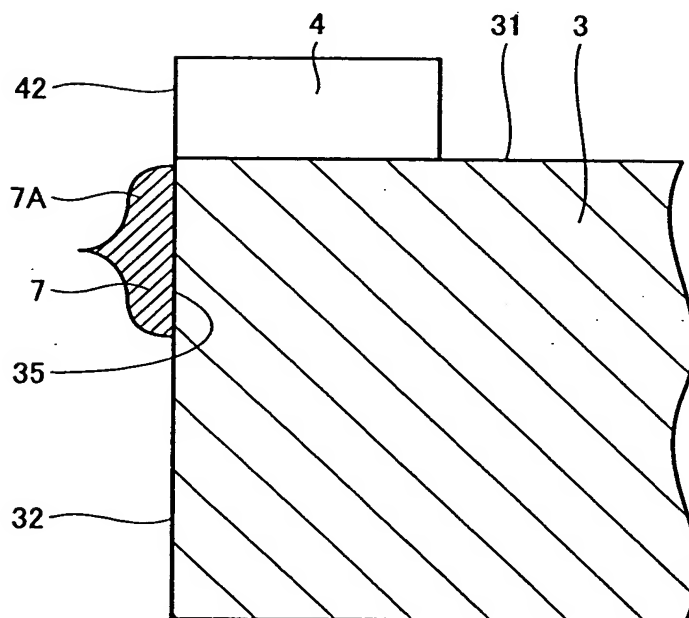
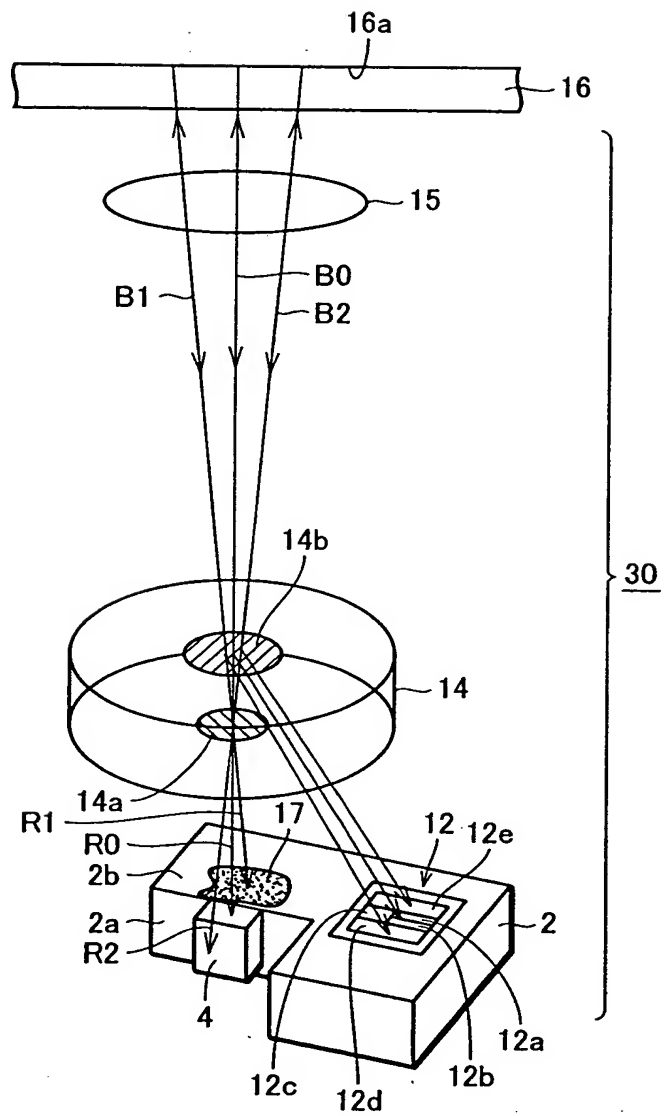


FIG.5



A scatter plot comparing the reflectance of two samples under different conditions. The y-axis is labeled 'REFLECTANCE (%)' and ranges from 0 to 50 in increments of 5. The x-axis is labeled 'SAMPLE NO.' and ranges from 0 to 15 in increments of 5. The legend indicates two data series: 'Ag PASTE APPLIED' (represented by diamonds) and 'NONE (COMPARATIVE EXAMPLE)' (represented by squares). The 'Ag PASTE APPLIED' series shows reflectance values ranging from approximately 7% to 19%. The 'NONE (COMPARATIVE EXAMPLE)' series shows reflectance values ranging from approximately 27% to 44%.

SAMPLE NO.	REFLECTANCE (%) - Ag PASTE APPLIED	REFLECTANCE (%) - NONE (COMPARATIVE EXAMPLE)
1	13	37
2	9	35
3	20	20
4	12	27
5	15	33
6	7	42
7	19	44
8	14	33
9	13	44
10	18	36

FIG.8A  
PRIOR ART

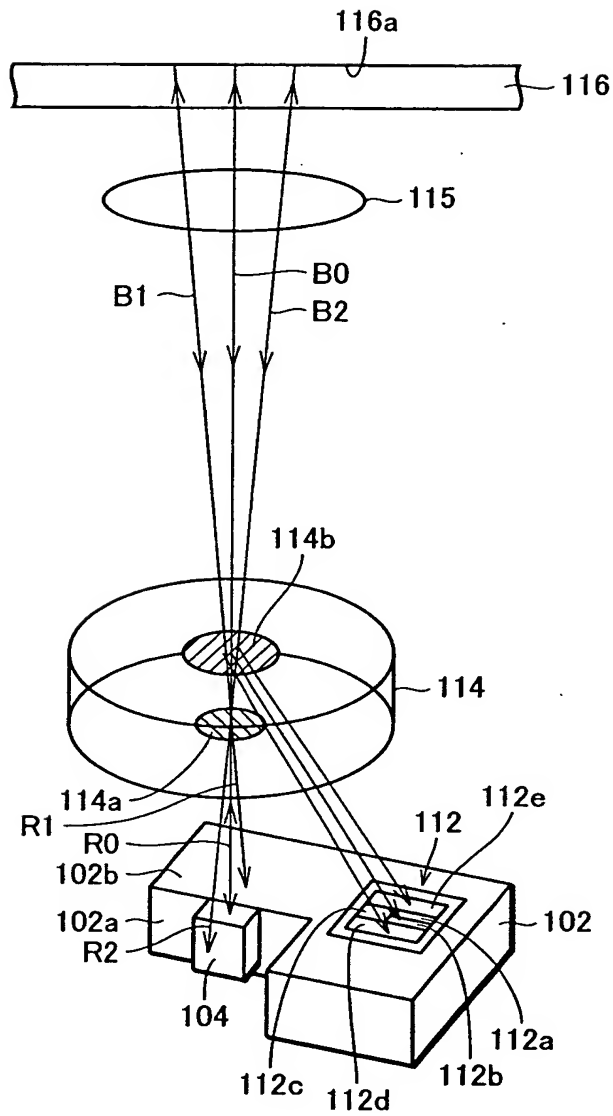


FIG.8B  
PRIOR ART

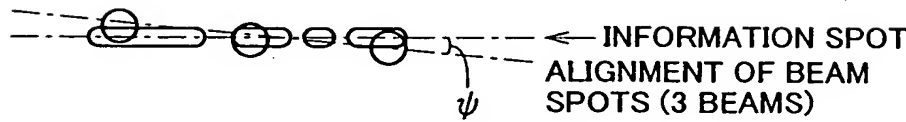


FIG.9 PRIOR ART

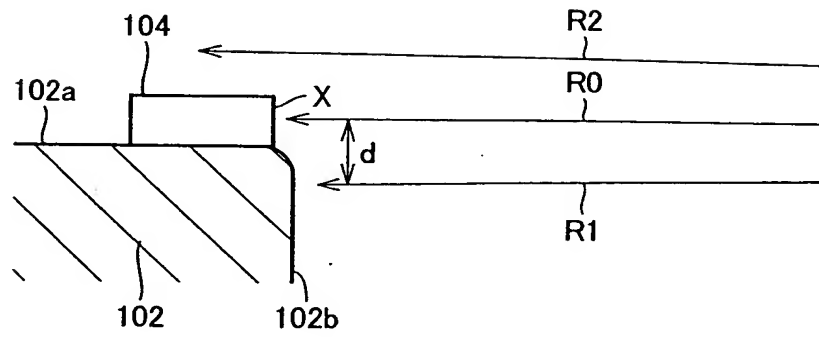


FIG.10 PRIOR ART

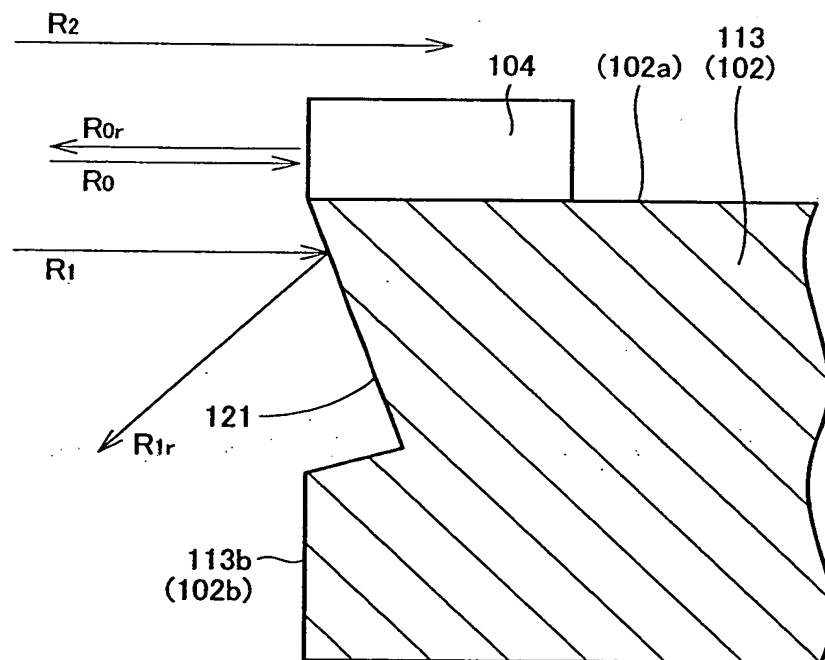


FIG.11A PRIOR ART

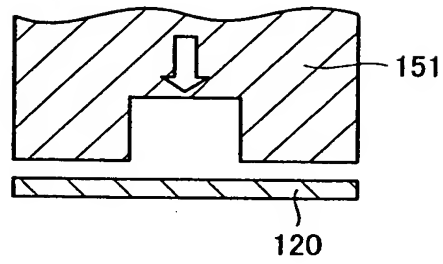


FIG.11B PRIOR ART

